



(FILE 'USPAT' ENTERED AT 13:43:27 ON 03 AUG 1998)

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L5	98556 \$	OUTINOUTIN9	OR PYRIDIN?

- L6 17109 S QUINOLIN? AND PYRIDIN?
- L7 8856 S L6 AND CATALYST
- L8 420 S L7 AND ZIRCONIUM
- L9 315 S L8 AND ETHYLENE
- L10 161 S L9 AND CHLORINE
- L11 136 S L10 AND TITANIUM
- L12 102 S L11 AND OXYGEN





FILE 'USPAT' ENTERED AT 08:05:45 ON 07 AUG 1998)

- L1 9044 S CATALYST AND (PYRIDIN? OR QUINOLIN?) AND (TITANIUM OR ZIRCONIUM)
- L2 6256 S L1 AND ETHYLENE
- L3 3237 S L2 AND POLYMERIZ?
- L4 1972 S L3 AND OXYGEN
- L5 1027 S L4 AND CHLORINE
- L6 356 S L5 AND ZIRCONIUM

FILE 'LISPAT'	ENTERED	AT 13.43.	27 ON 03	AUG 1998)

- L1 59226 S 502/CLAS OR 526/CLAS
- L2 4389 S L1 AND (PYRIDIN? OR QUINOLIN?)
- L3 1435 S L2 AND (TITANIUM OR ZIRCONIUM)
- L4 1332 S L3 NOT(526/160/CCLS OR 526/161/CCLS OR 526/170/CCLS OR 526/ccls)
- L1 59226 S 502/CLAS OR 526/CLAS
- L2 26929 S L1 AND PYRIDIN? OR QUINOLIN?
- L3 1435 S L1 AND (PYRIDIN? OR QUINOLIN?) AND (ZIRCONIUM OR TITANIUM)